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>Title: **GB2370941A: ERROR VECTOR LOCATION OF MOBILE UNIT BY TWC**

Derwent Title: Mobile terminal location method for mobile telecommunication system, involves calculating error vector between receiver geographic location measurement, to calculate geographic location of mobile terminal at greater accuracy [\[Derwent Record\]](#)

Country: GB United Kingdom

Kind: A Patent Specification

Inventor: JOHN GRAHAM * KING; United Kingdom

Assignee: JOHN GRAHAM * KING United Kingdom
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Published / Filed: 2002-07-10 / 2000-09-19

Application GB2000000022974

Number:

IPC Code: [H04Q 7/38; G01S 5/14;](#)

ECLA Code: [G01S5/02;](#)

National Class: H4D0DAA000000000000DAAH4D0D5490000000000DAAH4L0LRPLS000000000LRPLS

Priority Number: 2000-09-19 GB2000000022974

Abstract: A measurement to a first accuracy is corrected by use of an error vector determined by a second more accurate measurement. The measurements may be made by the same system or by GPS, wheel rotation and road map knowledge systems. A short message service text message may be sent from the mobile to the MSC, which analyses the message and returns the location co-ordinates to a service receiver which acknowledges receipt. The calculated error vector is used to determine the accurate location of mobile terminal 2.

INPADOC Legal Status:	Gazette date	Code	Description (remarks)	List all possible codes for GB
	2003-04-23	WAP	Application withdrawn, taken to be withdrawn or refused ** after publication under section 16(1)	

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Family:	PDF	Publication	Pub. Date	Filed	Title
		GB2370941A1	2002-07-10		
					ERROR VECTOR LOCATION OF MOBIL

<input type="checkbox"/>	GB2370941A	2002-07-10	2000-09-19	MEASUREMENTS
	GB0022974A0	2000-11-01		
<input checked="" type="checkbox"/>	GB0022974A	2000-11-01	2000-09-19	METHOD AND SYSTEM FOR MOBILE T

4 family members shown above

Other Abstract

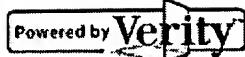
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